WEST Search History

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DATE: Tuesday, November 02, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L49	packet traversal	6
☐	L48	L47 near200 response	1
☐	L47	L46 near200 between	59
☐	L46	L45 near200 (packet or signal)	101
☐	L45	L44 or l43	362
☐	L44	clock time difference	53
☐	L43	clock difference	314
☐	L42	L41 same packet	2
☐	L41	L40 near200 difference	30
☐	L40	L39 near200 l38	958
☐	L39	(clock or timestamp or time stamp or time) near200 ((first or other or remote) adj (computer or router or server or client or system or device))	5025
☐	L38	(clock or timestamp or time stamp or time) near200 ((second or other or remote) adj (computer or router or server or client or system or device))	5468
☐	L37	L36 near200 difference	3
☐	L36	L35 near200 l34	111
☐	L35	(clock or timestamp or time stamp) near5 ((second or other or remote) adj (computer or router or server or client or system))	398
☐	L34	(clock or timestamp or time stamp) near5 (first adj (computer or router or server or client or system))	407
☐	L33	L31 same difference	1
☐	L32	L31 same network	3
☐	L31	L30 near50 computer$1	67
☐	L30	calibrat$3 near50 clock$1	2047
☐	L29	(709/239).ccls.	398
☐	L28	(709/238).ccls.	1081
☐	L27	(709/219).ccls.	1658
☐	L26	(709/218).ccls.	841
☐	L25	(709/217).ccls.	1872
☐	L24	(709/203).ccls.	2394
☐	L23	(709/224).ccls.	1943

h   e b   b   cg b   chh   e   f   c   e   gec

☐	L22	L21 same statist$	7
☐	L21	L20 same (computer or server or router or client)	59
☐	L20	L19 near50 difference	604
☐	L19	L18 near10 packet	15249
☐	L18	packet near10 (clock or time)	18856
☐	L17	L13 and L9	2
☐	L16	L13 and L8	24
☐	L15	L13 and L7	41
☐	L14	L13 and L11	0
☐	L13	clock differences	314
☐	L12	L11 same clock	3
☐	L11	L10 same (computer or server or router or client)	217
☐	L10	L9 same network	537
☐	L9	L8 same packet	1618
☐	L8	L7 same time	19112
☐	L7	request same response	51936
☐	L6	L5 same (remote or second or client)	3
☐	L5	L2 same (server or router or computer)	8
☐	L4	L2 and (server or client or router)	16
☐	L3	L2 same (server or client or router)	0
☐	L2	calibrating near10 clocks	259
☐	L1	packet traversal time	0

END OF SEARCH HISTORY

h   e b   b   cg b   chh   e   f   c   e   gec